

Division Gas

Facility Name Gas Operations Regulator Shop

Location 1900 Springboro Pike (DP&L Service Building)

Facility Contact:

Name W. R. Dougan

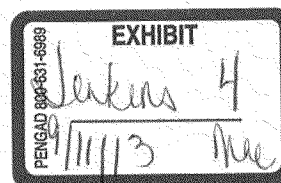
Title Supervisor, Gas Operations Department

System Number 8171

Please attach any additional pages you need to answer the questions completely, or add any wastes not included that you feel need to be considered.

Question 1: Does this facility engage in any of the following operations?

<u>Activity</u>	<u>Yes</u>	<u>No</u>
Automotive Maintenance	<u> </u>	<u>X</u>
Chemical (i.e., injection of additives)	<u> </u>	<u>X</u>
Degreasing of Equipment/Areas (solvent usage)	<u>X</u>	<u> </u>
Laboratory Analysis	<u> </u>	<u>X</u>
Lagooning or Landfill of Waste Materials	<u> </u>	<u>X</u>
Medical Treatment	<u> </u>	<u>X</u>
Painting	<u>X</u>	<u> </u>
Pesticide/Preservative Application	<u> </u>	<u>X</u>
Spill Cleanup of Controlled Substances (I.E., oil, PCB's, pesticides, solvents)	<u> </u>	<u>X</u>
Storage of Materials for Future Disposal	<u> </u>	<u>X</u>
Storage of Material for Reclaim or Re-use	<u> </u>	<u>X</u>



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Question 2: For each activity from Question 1 which occurs at this facility, where are the wastes being discarded?

Example:

<u>Activity</u>	<u>Waste</u>	<u>Intermediate Disposal</u>	<u>Final Removal/Disposal</u>
Automotive Maintenance	Oil Empty Containers Drained Coolant	On site buried tank dumpster	Waste oil con- tractor County landfill Storm sewer

<u>Activity</u>	<u>Waste</u>	<u>Intermediate Disposal</u>	<u>Final Removal/Disposal</u>
Gas Regulator & Propane Plant Maintenance	Solvent (Chloroethene NU)	Containers on site or in trucks	Dumpsters or Transportation Department
Painting	Solvent (Chloroethene NU) Kerosene	Containers on site or in trucks	Dumpsters or Transportation Department

Question 3: Which of these wastes are disposed of in quantities equal to or greater than 1000 kilograms (2200 lbs) in any calendar month?
Include materials accumulated for later disposal at these quantities.

Waste

Estimated Quantity

None near this quantity.